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DESCRIPTORS: *Polymers, Copolymerization,
*Vinyl radicals, *Cyano radicals, *Ethyl ethers,
Viscosity, Water, Solutions, Vinyl alcohol, Alcohols.

Viscosity measurement was conducted on dilute
aqueous solutions of PVCE with N content of 0 to 8%,
obtained by the water solution-phase cyanoethylation
method (NaCN catalyst) using fractionated PVA as the
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radicals, *Ethyl ethers, Synthesis, Vapors, Vinyl
alcohols, Acrylonitriles, Catalysis, Reaction kinetics,
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The synthesis of polyvinyl cyanoethyl ether by the re-
action of polyvinyl alcohol with acrylonitrile vapour,
in the presence of NaOH catalyst was studied, including
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